No.

Date

Tpl, Tcl,

FEB 28 1996

8

Tpl
Tcl
Transcrostic
Fr. 28

SOME KEY DISTINCTIONS:

Def of **TRANSPARALLEL**: Side-by-side, presented, or INTERVENECTION
showing ANY CONNECTIONS.

ASP
Aspen Yope

Def of **TRANSCLUSION**: RE-USE IN CONTEXTS WHICH CAN BE TRACKED AND INTERCOMPARED, FROM A SINGLE VIRTUAL SOURCE (which can be linked to or sold from).

Def of **TRANSCROSTIC**:

[* SIDE-BY-SIDE TRANSCLUSION ?+
WITH SIGNIFICANT USE OF THE CONNECTION?

TRANSCLUSION FOR SIGNIFICANT EFFECT?

Tpl

- ☆ - XU, ZZ, OSX, CLD

3 2 ~~ZCC~~, ZPL
ZZ 2

FEB 2 8 1996
FEB 2 8 1996

2

<VI

OVERVIEW, kinds:

/p.29

CLD { text
audio

② TRANSCLUSIBLE

MARKABLE FROM OUTSIDE

REARRANGEABLE

LISTABLE IN VIRT DOX & LINKS.

OSX

① (LINEARIZING & PARALLEL

~~& INCREMENTALIZE FRAGMENT TEXT?~~

② VIRT DOCT LIS
for COLLECTIONS
& SEQUENTIAL
MATERIAL

~~③~~

④ BUTTERFLY
TROUSER

~~⑤~~ **MAPS** on
ND STRUCTURES
incl. TIMES & RESPONSES

FUNX OF (**XU**)

now done by OSX.

REVERSIBLE FORKING HISTORY.

CHANGES of THE ABOVE, IN HYPERTIME;
and
CRUNCHING THE DOCT LISTS & LINK LISTS.

IMPLICIT: DOCUMENTS ~~[illegible]~~ collectn
TRANSCLUSIONS (SAME materials
in
versions,
which
may be
crossed
in
context)

Collections of versions compiled by or owned by at boundary.

YEE HAW!

THE COMBINATORIAL PROBLEM:
crunching doce lists

ZIGZAG

implements
(in the interior) **ELEMENTS**
LISTS TABLES
CONNEX, HISTO

(and at the user level)
& contain **APP SP**
and
RECONFIGURAB INTERFACE

(29 | p.3)

No. ★ ~~TPDM~~ 1 TPL 3

Date

FEB 29 1996

14

TPL
TPDM
11.03.0

Fung

TRANSPARENCY FLING! ★

the DEFAULT
AUTOMATIC
TRANSPARENCY

REGISTRATION
of
PRESUMPTIVELY
CORRESPONDING
OBJECTS.

THE APEX OF MY
1960 VISION.

TPL FLING

FEB 29 1996

TPL, XU

JAN 20 1996

7

/w. 21

REALIZATION ON WORK:

★ A very simple fine-grain Xanadu system can be FAKED — if you just have Chunk Zips, and BLANK OUT the portions they don't link to or transclude!

TPL/XU
n.21

PARA-LEVEL

w/ only showing ~~SUBPARAGRAPH~~ SUBPARAGRAPH

is an

EASY

HACK.

JAN 20 1996

TPL 2

JAN 2 6 1996

21

MTC

PARC windows

TRANSPOINTING window

JPL A11

FEB 9 1996

No. 73

Date

MUG I do

TRANSPARALLEL

No.

Date

JPL A_2 FEB 9 1996 74

TRANSCLUSION

FEB 9 1996 No. 75

Date

∇PL_3

Δ_3

Ito

∇TRANSPARALLEL MOVE

No.

Date

Tp, Tc

FEB 28 1996

8

Tp

Tc

Transcrostic
fr. 28

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TRANSCLUSION FOR SIGNIFICANT EFFECT?

Tc

XU, ZZ, OSX, CLD

3' 2' 1

VCL, ~~VPL~~,
2' 2

FEB 28 1996

FEB 28 1996

<VIZ

OVERVIEW, kinds:

/p.29

CLD { text
audio

②

TRANSCLUSIBLE

MARKABLE FROM OUTSIDE

REARRANGEABLE

LISTABLE IN VIRT DOX & LINKS.

OSX

① (LINEARIZING & PARALLEL

~~(& INCREMENTALIZE DIVERGENT TEXT?~~

② VIRT DOCT LIST for COLLECTIONS & SEQUENTIAL MATERIAL

5

~~3~~

④ BUTTERFLY TROUSER

~~3~~ ⑤ MAPS on ND STRUCTURES

incl. TIMES & RESPONSES

Conc

(FUNX OF XU)

now dup the OSX.

REVERSIBLE FORKING HISTORY.

CHANGES of THE ABOVE, IN HYPERTIME;

and

CRUNCHING THE DOCT LISTS & LINK LISTS.

Collections of version ~~[illegible]~~ compiled by the owner and at boundary.

IMPLICIT: DOCUMENTS ~~[illegible]~~ collected TRANSCLUSIONS (SAME materials may version, which any be copied in context)

YEE HAW!

THE COMBINATORIAL PROBLEM: crunching doc lists-

THE [illegible]

ZIGZAG

implements

(in the interior) ELEMENTS
LISTS TABLES
CONNEX, HISTORY

(and at the user level) & contain APP SP

and

RECONFIGURAB
INTERACTI

(29 | p.3)

[TCL]

FEB 29 1996 No.

Date

B

3

★ CC, TCL

TRANSCROSTIC —

GENT
WHERE AN EMERGING
ROW OR COLUMN
IS OF CONCERN.

FEB 29 1996

YOU NEED XANADU — XU, OSX

WHEN YOU ARE INSPIRED
IN ALL DIRECTIONS

WHEN YOU ARE WORKING ON
MANY PROJECTS AT ONCE

WHEN THINGS CONNECT IN ALL DIRECTIONS

WHEN THE { BOUNDARIES
CENTERS
OVERLAPS
of your project
ARE UNCLEAR

WHEN YOU'RE NOT SURE
WHERE AN ~~HER~~ ITEM
{ SHOULD BE USED
HAS BEEN USED

FEB 29 1996

No. ZZ, TCL, A, XU FEB 8 1996 14

Date F

Is it time?
(put in the Bieber paper?)

OPEN STANDARD for XANALOGICAL {SYST
or/and

(OSX) — acronym contains the magical SX;
(also much better than OX for Open Xanalogical Sys

Parallelization where possible

Butterfly links
Document lists and
Structure templates

Implicit transclusions

TUMBLERS — as an unusual collating sequence for POINT-SEPARATED DIGIT

REVERSIBLE DELTA LIST METHOD
WHICH REARRANGES TO NEGATIVE
(WITH N CUTS?)

(LEFT OPEN {★ ★ ★ [PTNS=ZZ]

SEARCH FOR CO-USE
(TRANSVISIBILITY)
DATABASE METHODS
ADDRESSING
PROTOCOLS
STORAGE METHODS
SEARCH METHODS

TRANSCOPYRIGHT

INTERFACE (a tradition)

Better send his for m
right away.

AND STEVE.

AND ROGER: OUR

the Peter Bieber, De

tcl JAN 2 6 1996 (1)

MRG

LINK
transclusion

connection between 2 things which are different

Connection between things which are the same

TCL JAN 2 6 1996 13
2 MAG

VERTEBRATE BIOLOGY
ECOLOGY
SUSHI
POISON
FUGU

CONNECTION
AVAILABLE
IN
ALL
USERS

~~QUOTATION~~

TCL JAN 2 6 1996 15

MTG
1.27

QUOTATION is ONE-WAY.

TRANSCLUSION is TWO-WAY

Original
Instance in Context
ALWAYS
SOMETIMES